

20-25 FEBRUARY, 2024

























Categories of Interest

 C⁴ISR SYSTEMS & SERVICES ■ SECURITY ■ WEAPON SYSTEMS ■ UAS & AUT 	ONOMY • AEROSPACE
AERONAUTICS LTD. • • •	B-N51
BIRD AEROSYSTEMS LTD. • • •	A-L31
CONTROP PRECISION TECHNOLOGIES LTD. • • •	B-N51
ELBIT SYSTEMS LTD. • • • •	B-L53 & C-N65
IAI – ISRAEL AEROSPACE INDUSTRIES LTD. • • • •	B-N39
ORBIT COMMUNICATION SYSTEMS LTD. • •	A-N34
RAFAEL - ADVANCED DEFENSE SYSTEMS LTD. • • • •	B-N51
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SIBAT – ISRAEL MINISTRY OF DEFENSE

SIBAT is the International Defense Cooperation directorate of the Israel Ministry of Defense.

Working with partners all over the world, SIBAT serves as a gateway to Israel's vast defense ecosystem. As a government directorate, SIBAT fulfills a leading role in the Israeli Defense Ecosystem, maintaining a close, ongoing relationship with Israel's defense industries, the IDF and other Israeli defense authorities. This unique position enables SIBAT to remain informed in a fast-paced and dynamic defense field, to promote international defense cooperation and to provide global partners with tailored defense solutions.

A-N31

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AERONAUTICS LTD.



Established in 1997, Aeronautics is a world leader in designing, developing and manufacturing Unmanned Aerial Systems (UAS) for the global defense & HLS markets. Backed by continuous R&D and with proven excellent performance and operability, Aeronautics' product portfolio includes the expertise of its subsidiaries and offers solutions for a wide range of Intelligence, Surveillance and Reconnaissance (ISR) missions with cutting-edge systems for the modern battlefield. Having been acquired by Rafael Advanced Defense Systems, Aeronautics utilizes the technological synergy between the two companies to strengthen its position as a leading unmanned and autonomous solutions integrator.

B-N51



BIRD AEROSYSTEMS



BIRD Aerosystems specializes in the developing and deploying of two main product lines: Airborne Missile Protection Systems (AMPS) and Airborne Surveillance,Information and Observation (ASIO) solutions. The programs include operational analysis, installation design, system integration and installation, ground and flight testing, certification and extended long range support. BIRD AMPS and ASIO solutions are in operational use today by numerous countries and customers around the world including leading NATO air forces, UN air operations, the US DoD and many others.

A-L31

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CONTROP PRECISION TECHNOLOGIES LTD.



CONTROP is an international defense company, founded over 35 years ago, specializing in the development and production of smart long-range Electro-Optics and IR observation systems for Maritime, Coastal & Land protection, Airborne applications, and Counter UAVs application, designed to meet the most demanding defense customer requirements.

Our impressive portfolio of long-range surveillance systems is enhanced with SMART AI and sophisticated algorithms to enable automatic target detection and classifications

B-N51

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ELBIT SYSTEMS LTD.



Elbit Systems is engaged in a range of defense, homeland security and Commercial programs throughout the world. The Company operates in the areas of Aerospace, Land and Naval systems, C4ISR, Unmanned systems, Electro-optics, Space systems, EW and Cyber, Munitions, Upgrading of existing platforms, and range of Support Services, including T&S.

B-L53 & C-N65

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IAI – ISRAEL AEROSPACE INDUSTRIES LTD.



A leader in defense, aerospace, and commercial markets, IAI leverages innovative, cutting edge technologies and decades of combat-proven experience delivering solutions to your national defense and security challenges. Undertaking dozens of large turnkey projects as a prime contractor, lead subcontractor or team member in hundreds of programs worldwide.

B-N39

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ORBIT COMMUNICATION SYSTEMS LTD.



Orbit Communication Systems Ltd., is a global leader in the field of airborne communications, satellite tracking, ground-station technology, maritime services, and cutting-edge solutions for the new space era. Our systems are found on an extensive range of platforms, from mission aircraft and trainers to rotary-wing aircraft, transport vessels, tankers, and jet fighters.

We deliver innovative, cost-effective, and highly reliable solutions to major air forces & navies, space agencies, companies, and emerging New Space companies and commercial operators.

A-N34

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RAFAEL - ADVANCED DEFENSE SYSTEMS LTD.



RAFAEL Advanced Defense Systems Ltd. is synonymous with Dynamic Defense, Daring Innovation, and Technological Ingenuity. For over 75 years, the Company has pioneered advances in defense solutions. Our innovations are based on extensive operational experience and understanding of combat requirements. We are dedicated to continuously expanding our global industrial cooperation programs.

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SENTRYCS

Sentrycs is a leader in integrated counter-drone solutions, supported by innovative technology designed to identify, mitigate and where necessary, intercept unauthorized drones custom-built for various environments – including defense, HLS, law enforcement, airports, borders, prisons, critical infrastructure and more. Founded in 2017, Sentrycs' has offices in Israel and the US, serving customers worldwide. By uniting its field-proven technology and expertise in global drone environments, Sentrycs is leading the way towards a safer and more secure drone-driven future.

A-L33

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SKYLOCK SYSTEMS LTD.

SKYLOCK is a company for the design and production of counter-drone systems for the detection, verification, and neutralization of unauthorized drones. Our experts develop modular, multi-layered counter-drone systems and counter-measures delivering comprehensive solutions for airports, critical infrastructures, military bases, and national events against evolving drone threats. The SKYLOCK solutions enable governments and municipalities and HLS organizations to anticipate and rapidly respond effectively to unlawful drone incursions.

C-N91

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STEADICOPTER LTD.



Steadicopter Ltd. is a revolutionary player in the Rotary Unmanned Aerial Systems (RUAS) industry, specializing in the design, development, and production of rotary tactical UAS. The company delivers exceptional, unprecedented, proven solutions for military, HLS and civilian applications. It provides full-featured solutions for any infield requirements, enabling vertical take-off and landing, steady hovering and leading mission sensor suites for day and night. Steadicopter is ISO-9001/20015 certified for development, manufacturing, marketing, and sales.

A-N32

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TOMER - A GOVERMMENT COMPANY LTD.

Tomer, a government-owned defense company Ltd., is positioned at the forefront of rocket propulsion technology development and manufacturing.

Providing a national knowledge center for the State of Israel, Tomer develops and manufactures rocket systems used in air, land, and naval weapon systems used by Israel's Ministry of Defense (IMOD), Israel Defense Forces (IDF), and foreign armed forces.

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